

C H A M B E R O F F U M I G A T I O N

with cyanoacrylate



C R I D

Because forensic identification requires good work tools, the F2017 (CRID Fumigation's Chamber) makes it possible to safely reveal papillary impressions by evaporation of cyanoacrylate glue.

The F2017

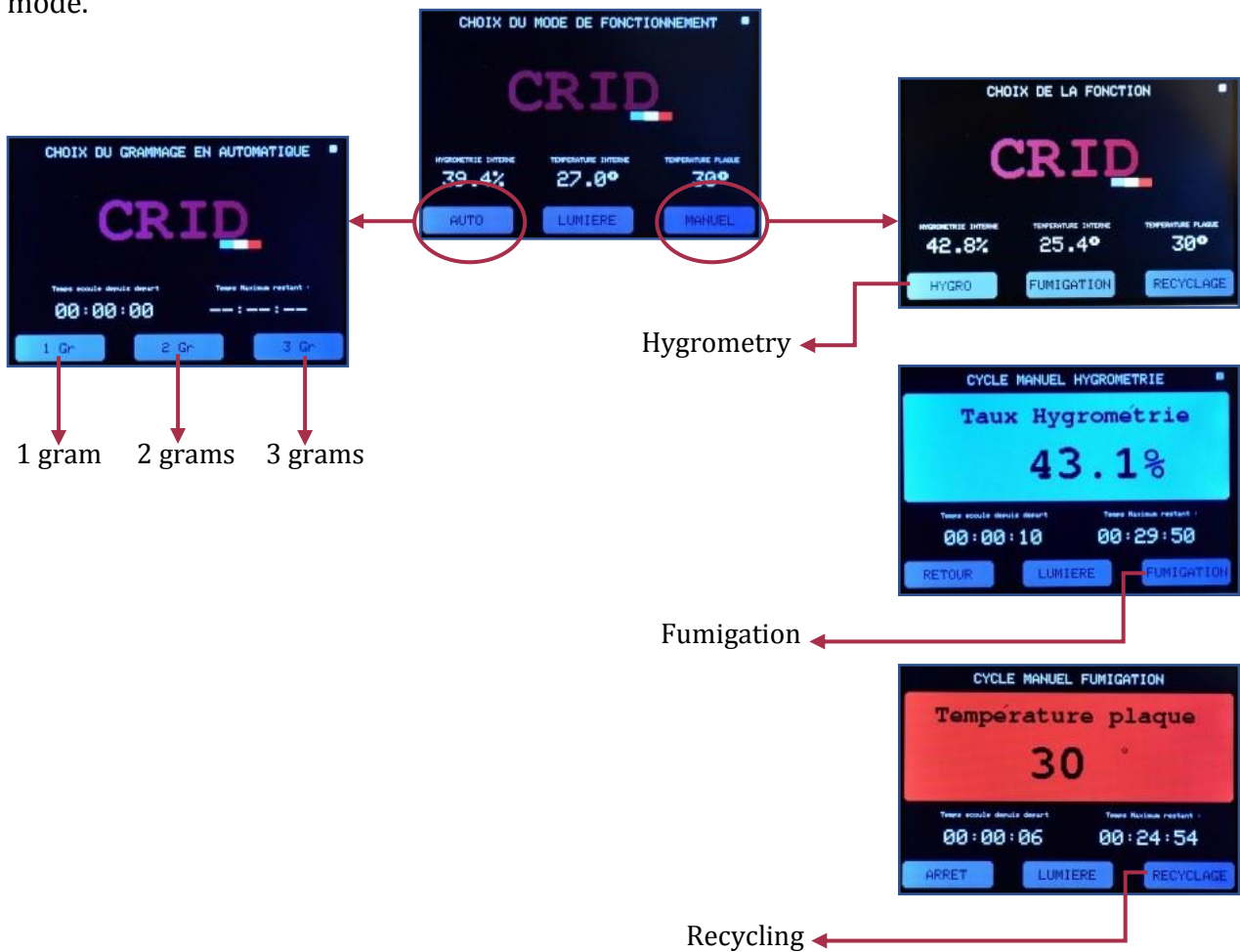


- The installation of the F2017 does not require any ducting to the outside. A simple plug is enough.
- The cyanoacrylate vapors are totally recycled in a closed circuit.
- The interior layout allows an optimal arrangement of the objects to be treated.
- A filtering system guarantees the safety of the operators.
- Easy maintenance thanks to a stainless steel construction.
- Easy calibration.
- The permanent control of the hygrometry rate and the mixing mechanism ensure homogeneity of hygrometry and cyanoacrylate vapors.
- Our various consumables have been selected for an optimal revelation of the prints.
- French manufacture.
- Simple use for a quality result.

CHAMBER OF FUMIGATION WITH CYANOACRYLATE

Two operation modes : automatic or manual

At the beginning of the process, you can choose between the automatic mode or the manual mode.



Technical informations

Useful volume

External dimensions : 2060mmx860mmx940mm

Internal dimensions : 1465mmx790mmx800mm

Dimensions of the door : 1380mmx510mm

Internal volume : 0.92m³

Electrical characteristics

Power supply : 230V-240VAC (50 / 60Hz)

Consumption : 450W 2A



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